



HONESTBEE

Beehive Pest Control Catalog

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HONESTBEE

COMPANY PROFILE

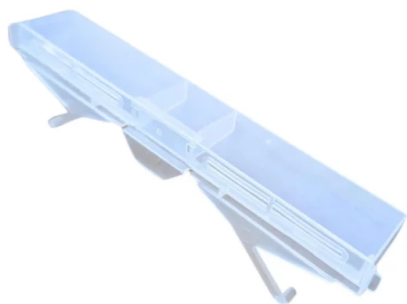
>>> About Us

Founded in 2007, HonestBee focus on the beeware industry, has grown to be a integrated with researching and developing, manufacturing and marketing.



Reusable Clear Small Hive Beetle Traps For Beehives Beetle Trapping Tools

Item Number: HBT-01



Introduction

Protect your beehives with Clear Small Hive Beetle Traps. Durable, reusable, and chemical-free. Easy installation, effective beetle control. Ideal for sustainable beekeeping.

[Learn More](#)

Parameter	Details
Material	Plastic
Color	Transparent
Size	18*4*2.9cm
Durability	Made of premium plastic material, very durable
Installation	Easy to install into the top of the frame, minimizes hive interference
Trap Mechanism	Thin slots trap beetles in the tank and kill them quickly
Compartments	Two compartments for cooking oil, one for bait (banana peels or melon)
Maintenance	Compartments can be easily opened, emptied, and rinsed with water
Reusability	Reusable design, easy to clean and refill
Safety	Uses vegetable oil, safe for bees
Compatibility	Designed to fit neatly between outer frames in a hive
Entry Mechanism	Holes allow beetles to enter but are inaccessible to honeybees
Cleaning	Fully removable top for easy cleaning and oil refilling
Purpose	Natural and organic approach to trap small hive beetles

Plastic Beetle Blaster Trap Beekeeping Tools And Supplies

Item Number: HBT-02



Introduction

Protect your hives with the Plastic Beetle Blaster. Reusable, eco-friendly, and effective against small hive beetles. Ensure healthy bees and abundant honey production.

[Learn More](#)

Parameter	Details
Color	Transparent + Black
Material	Plastic
Size	225 x 38 x 35 mm
Usage	Traps small hive beetles without chemicals
Design	1-piece design with thin slots for beetles to enter, oil compartment for trapping and killing beetles
Installation	Easy to secure onto frames, minimizes hive disturbance, fits between outer frames
Reusability	Can be reused after rinsing and refilling with oil, or disposed of and replaced annually
Recommended Oils	Cooking oil, mineral oil, or liquid (e.g., vegetable oil, apple vinegar)
Maintenance	Check traps every 2-3 weeks, clean and refill or replace when oil is full of beetles
Best Usage Season	Warm months (summer) for small hive beetles
Compatibility	Safe for swarms and bees of all ages
Efficiency	Ideal size for trapping beetles, discreet yet holds numerous beetles
Weather Resistance	Made of quality plastic to withstand different weather conditions

Black Plastic Beetle Barn Hive Beetle Trap For Beehives

Item Number: HBT-03



Introduction

Control small hive beetles effectively with the Black Plastic Beetle Barn Trap. Safe for bees, reusable, and easy to use. Perfect for beekeepers.

[Learn More](#)

Feature	Description
Design	Clamshell design for easy loading and easy open & close
Material	Heavy duty plastic for long-lasting durability
Function	Beetles can enter but bees cannot
Usage	Place a small piece of Check-Mite or bait of choice in the middle of the beetle barn and close the top. Place on the top of frames or on the bottom board
Purpose	Helps control beetles in the hive; provides a refuge for beetles where bees cannot reach them
Reusability	Can be reused multiple times and cleaned out as needed
Compatibility	Fits into most beehive designs without disturbance
Recommended Bait	Pesticides approved for use in the beehive (Do not use Fipronil, boric acid, or unapproved chemicals)
Size	Approx. 18*7.6 cm
Additional Tips	Add mineral oil, vegetable oil, or fruit vinegar to the trap for better results

Reusable Aluminium Beetle Trap For Small Hive Beetles Silver Bullet

Item Number: HBT-04



Introduction

Protect hives with the durable, reusable Silver Bullet Beetle Trap. Easy to use, bee-friendly, and effective for small hive beetle control.

[Learn More](#)

Attribute	Specification
Product Name	Beetle Trap Aluminum - Silver Bullet
Purpose	Small hive beetle control
Material	Aluminum
Color	Silver
Design	Bee-friendly, small slots to allow beetles in while keeping bees out
Usage	Fill with cooking oil or diatomaceous earth, place between hive frames
Installation	Between two frames, typically in the top four corners of the hive
Durability	Washable, reusable, and long-lasting
Features	Rigid aluminum trap with a slotted lid, easy to fill, empty, and refill
Benefits	Effective beetle control, protects hives, and ensures bee safety
Reusability	Yes
Maintenance	Slide the grate out to empty, refill, and replace

Removable Washable Hive Beetle Trap Attractants For Small Hive Beetles

Item Number: HBT-05



Introduction

Protect your hive with the reusable Hive Beetle Trap, designed for natural, chemical-free pest control. Easy to use and maintain, ensuring healthy bee colonies.

[Learn More](#)

Parameter	Description
Product Name	Reusable Beetle Traps
Purpose	Designed to fit between the frame top bars within your hive to trap small hive beetles.
Usage	Open the trap and fill with either oil or diatomaceous earth.
Mechanism	Bees chase the beetles into the traps, preventing their escape.
Reusability	Traps are reusable and can be cleaned and refilled.
Cleaning	Fully removable top for easy cleaning and refilling.
Placement	Hung between two frames in a beehive in the top super or box.
Effectiveness	Traps beetles and prevents them from laying eggs.
Natural Approach	Works with the bee's natural tendency to corral beetles without using harsh chemicals.
Maintenance	Clean out beetles and oil, refill with food-grade oil, and place back in the hive.

Durable 12V Oxalic Acid Vaporizer For Varroa Mite Treatment Beehive Beekeeping Tool

Item Number: OAV-01



Introduction

Durable Oxalic Acid 12V Vaporizer for effective varroa mite control in bee colonies. Safe, quick heating, and user-friendly design. Protect your hives now!

[Learn More](#)

Parameter	Specification
Source of Power	Car Battery
Supply Voltage	12V
Size of Heating Element	5*4cm
Heater's Working Space Diameter	3.5cm
Length (without cord)	50 cm
Temperature of Working Part	250°C
Heating Time to Operating Temperature	Not more than 2-3 minutes

Heavy Duty 12V Oxalic Acid Evaporator Vaporizer For Bee Varroa Mite Treatment Beekeeping Fumigator Atomizer

Item Number: OAV-02



Introduction

Control varroa mites with the Oxalic Acid Evaporator. Safe, efficient, and hive-friendly treatment for healthier bee colonies.

[Learn More](#)

Parameter	Specification
Product Type	Oxalic Acid Vaporizer
Material	Precision-Formed Stainless Steel Pan
Power Source	12V Car Battery
Power Consumption	150W
Heat-Up Time	Seconds
Treatment Duration	2 minutes (vaporization), 4-5 minutes (total)
Oxalic Acid Quantity	1 gram per brood chamber
Safety Features	Side wings to prevent tipping, controlled heat transfer
Recommended Usage	Late fall or early winter, temperature $\geq 40^{\circ}\text{F}$
Effectiveness	Kills >95% of varroa mites
Safety Precautions	Wear respirator, gloves, and eye protection; ensure ventilation
Storage	Secure, well-ventilated area, away from heat sources

Oxalic Acid Vaporizer 12V For Bee Varroa Mite Treatment

Item Number: OAV-03



Introduction

Boost bee health with the Oxalic Acid Vaporizer, designed for effective Varroa mite control. Safe, durable, and easy to use for beekeepers.

[Learn More](#)

Parameter	Specification
Power Source	12-Volt lawn mower, tractor, motorcycle, or automobile battery
Material	Anti-corrosive stainless steel metal rods, multi-strand copper core metal power cord, durable aircraft stainless steel wood, copper heating plate
Handle	Wooden polished handle, ergonomic design
Usage	Beehive fumigation with oxalic acid vapor for Varroa treatment
Heating Time	3 minutes for atomization and evaporation
Additional Sealing Time	10 minutes for better results
Design	Improved design for comfortable use, easy to operate
Compatibility	Designed for wooden beehives, requires 1/2 inch or 12 mm entrance clearance
Maintenance	Clean oxalic acid tray before new treatments and between successive beehive treatments

12V Bee Mite Removal Evaporator Oxalic Acid Vaporizer For Bee Fumigation Treatment 180W Atomization

Item Number: OAV-04



Introduction

Effective Bee Mite Removal Evaporator: Control varroa mites, enhance hive health, and boost honey production. Portable, durable, and user-friendly.

[Learn More](#)

Parameter	Specification
Material	Durable engineering plastics, copper, and solid-state electronics
Output Power	180W
Working Voltage	12V
Overheating Protection	Automatically cuts off power when heating pad temperature exceeds 230°C
Function	Improves bees' living environment, boosts honey production and quality
Design	Compact, portable, and easy to use
Heating Time	Heats up quickly, saves a hive in less than 3 minutes
Upgrade Features	Optimized circuit structure for improved stability and extended service life
Additional Features	Long thin outlet tube, light indicator, long power cord
Usage Instructions	Includes user manual; maximum 8g of oxalic acid per use

Varroa Easy Check Mite Tester Kit Counter Alcohol Wash Jar

Item Number: VEC-01



Introduction

Monitor Varroa mites accurately with Varroa Easy Check. Ensure bee colony health with reliable, easy-to-use mite testing solutions.

[Learn More](#)

Feature	Description
Product Name	Varroa Easy Check
Purpose	Accurately testing mite counts in bee colonies
Design	Design with a built-in measuring cup and filter basket
Sample Size	200 or 300 bees (molded guidelines for measurement)
Methods	Alcohol wash, powdered sugar roll, CO2 method
Advantages	Quick, easy, reliable, and accurate results
Materials	Durable, leak-free, and dishwasher safe
Additional Features	Transparent bowl for accurate counting, tight-fitting lid, easily transportable
Infestation Calculation	Number of mites divided by 2 (200 bees) or 3 (300 bees)
Alert Thresholds	>1% to 5% (varies by location and time of year)
Efficacy	Up to 80% efficacy in a single wash
Included	Detailed instructions and tips for best results



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